

ABSTRACT

A wheeled chair having a clothes hanger comprises a chair back, a chair seat and a stand. The chair back is connected to the chair seat using an L-shaped fixing frame, and the stand is connected to the chair seat through a tubular axle. The rear side of the chair back is further provided with a height-adjusting device, a cushion device and a clothes hanger for hanging clothes and adjusting the height of the hanger. The cushion device facilitates upward motions of the hanger by pulling upward an adjusting frame of the height-adjusting device. A tendon of a resilient part is pressed to depart indentations of the adjusting frame from blocks on the chair back so that the hanger can move downward. Further, multiple cushioning measures are utilized to assure operation safety of adjusting the hanger's height.